

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1321	(plasmalemma or plasma adj membrane or v-src) same ras	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 07:47
L2	14296	protein-protein adj interaction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 07:25
L3	5	ras adj10 bait same cdc25-2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 07:25
L4	14	Aronheim.in. or Hubsman.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 07:27
L5	5	I3 and I4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 07:28
L6	17	(protein adj protein adj2 interaction) and (ras adj recruitment) and I1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 07:39
L7	17	(protein adj protein adj2 interaction) and (ras adj recruitment) and I1 and library	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 07:31
L9	1	(plasmalemma or plasma adj membrane or v-src) adj20 ras adj20 fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 07:49
L10	12	ras adj10 (fused or fuse or fusion) same ras adj5 mutant and interaction same membrane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 07:49

## EAST Search History

L11	12	ras adj10 (fused or fuse or fusion) same ras adj5 mutant and interaction same (membrane or plasmalemma)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 07:49
L12	3129	bait same prey	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 07:50
L13	22	bait adj10 known adj5 (peptide or protein or polypeptide) and L12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 07:50
L14	2	ras adj10 (fused or fuse or fusion) same membrane same interaction and ras adj5 mutant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 07:50
L15	5	ras adj10 bait same cdc25-2 and ras	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 07:50

(FILE 'HOME' ENTERED AT 07:53:57 ON 02 FEB 2007)

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 07:54:30 ON 02 FEB 2007

L1	101030 S RAS
L2	6078 S RAS (10A) MUTANT
L3	4426 S L1 AND PROTEIN (2A) PROTEIN
L4	63 S L3 AND V-SRC
L5	44 DUP REM L4 (19 DUPLICATES REMOVED)
L6	36 S L5 AND PY<=2000
L7	0 S RAS (A) RECRUITMENT
L8	53 S RAS (A) RECRUITMENT
L9	0 S L8 AND LIBRARY
L10	10 S L8 AND LIBRARY
L11	0 S L6 AND L10
L12	156 S ARONHEIM?/AU
L13	4 S L12 AND RAS (A) MUTANT
L14	3 DUP REM L13 (1 DUPLICATE REMOVED)
L15	278 S CYTOPLASMIC (5A) RAS
L16	7 S CYTOPLASMIC (5A) RAS (5A) MUTANT
L17	4 DUP REM L16 (3 DUPLICATES REMOVED)
L18	1 S L17 AND PY<=2000